

Curriculum Vitae

Name: Raju Venugopalan

Education: B.S., University of Chicago, *June 1987*.
Ph.D., Stony Brook, *August 1992*.

Post-doctoral appointments: *Sept. 1992-Aug. 1994*, Research Associate, Theoretical Physics Institute, Univ. of Minnesota, Minneapolis, MN

Sept. 1994-Dec. 1996, Research Associate, National Institute for Nuclear Theory, Univ. of Washington, Seattle, WA

Jan. 1997-Sept. 1998, Danish Research Council Fellow, Niels Bohr Institute, Copenhagen, Denmark

Faculty appointments: *June 2010-present*, Group Leader, BNL Nuclear Theory

March 2007-present, Senior Scientist, BNL

March 2009-present, Adjunct Professor, Stony Brook University

Oct.98-March 2007, Asst., Assoc. and Physicist appointments, BNL
Awarded Tenure, June 2002.

Honors/Key Appointments: National Advisory Committee, INT Seattle (2015-2017); Excellence Initiative International Guest Professor Award at Heidelberg University (2014-2016); EMMI Visiting Professor (2014); Chair line, APS Topical Group on Hadron Physics (2014-2017); Editor, Annals of Physics (2013-); Fulbright Senior Specialist Award (2012); NSAC membership (2012-2015); International Scientific Associate, LHC Discovery Center, Copenhagen (2010-); Chair, BNL Council (2010-2011); Fellow of the American Physical Society (2007-); Andes Foundation Lecturer, Chile (2007), A. Von Humboldt Foundation US Research Fellow (2004-2005), Fellow RIKEN-BNL Research Center (2000-2003), Royal Danish Research Council Fellow (1997-1998); Univ. of Chicago Undergraduate Scholarship (1984-1987)

Scientific Activity: Author of ~**160** publications (~ **12000** citations) with h-index of **56** (INSPIRE). Three papers in top 100 all-time hep-ph arXiv list. Organized over **40** conferences and workshops, lectured at **25** international summer schools, and delivered over **200** talks in the last decade. Interests include QCD at high energies, heavy ion collisions, deeply inelastic scattering, many body collective phenomena, non-equilibrium quantum field theory.